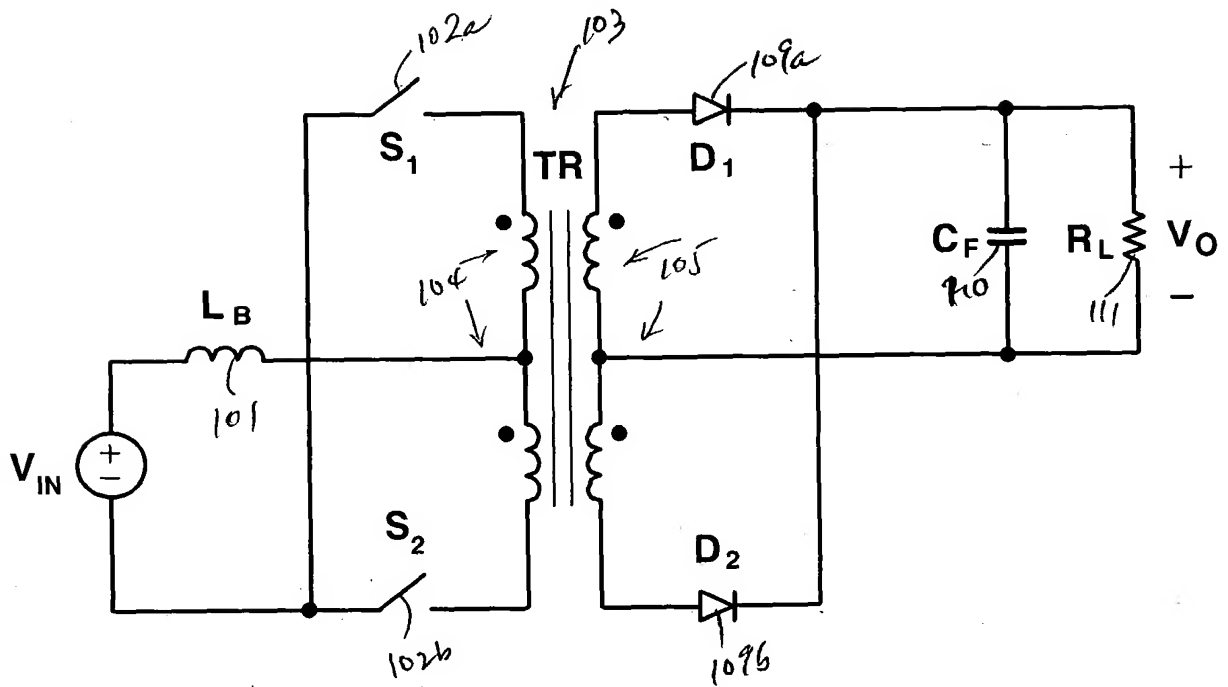
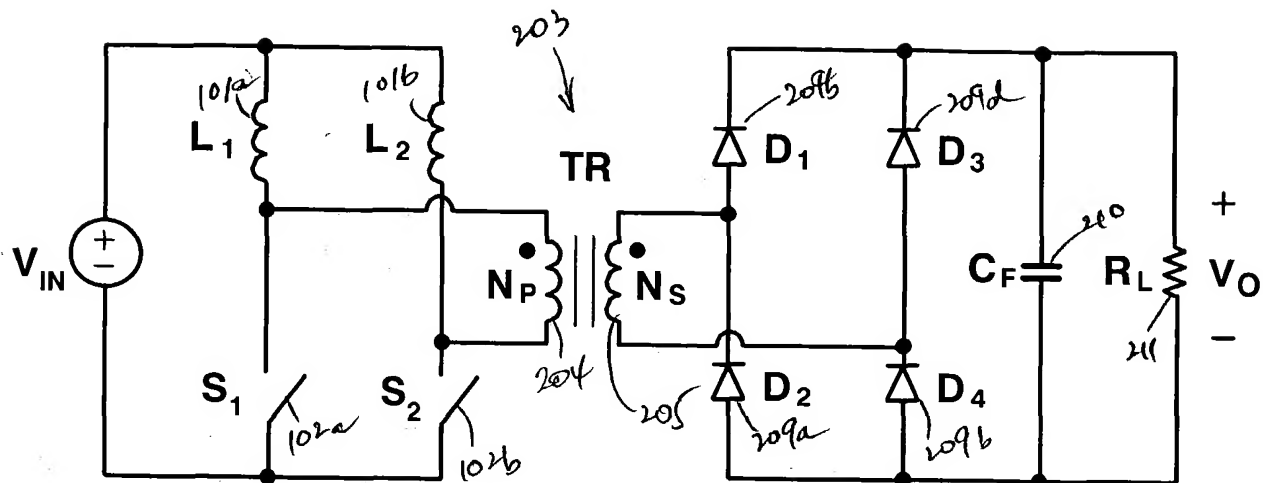


100



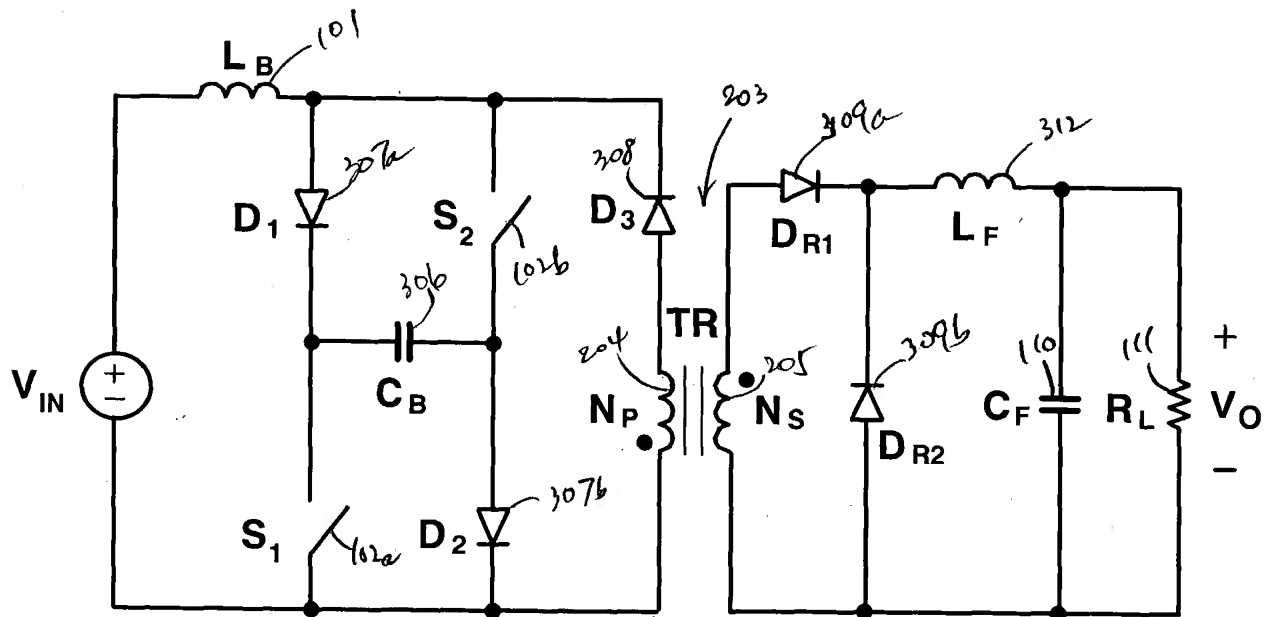
(PRIOR ART)

Fig. 1



(PRIOR ART)

Fig. 2



(PRIOR ART)

Fig. 3

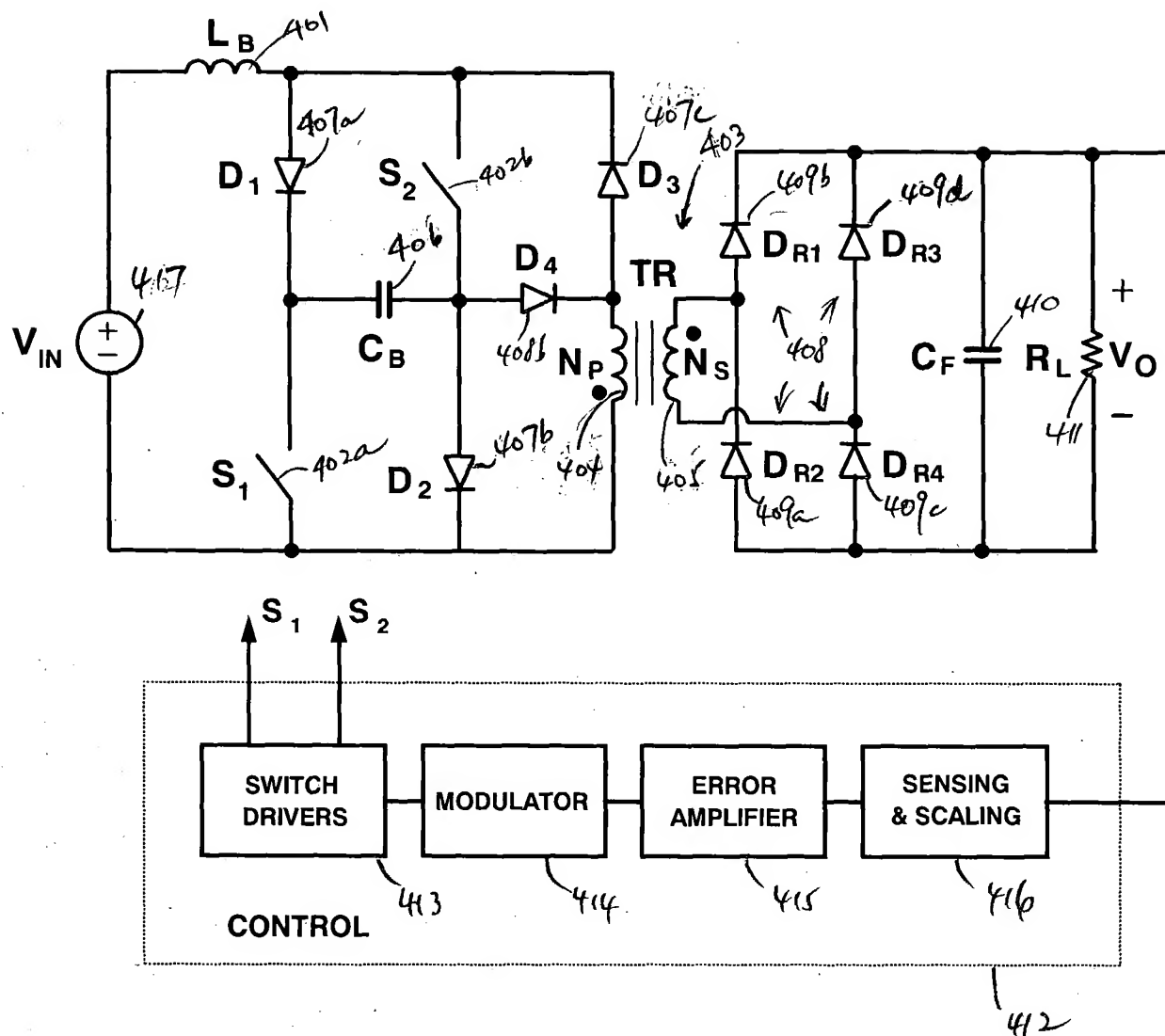


Fig. 4

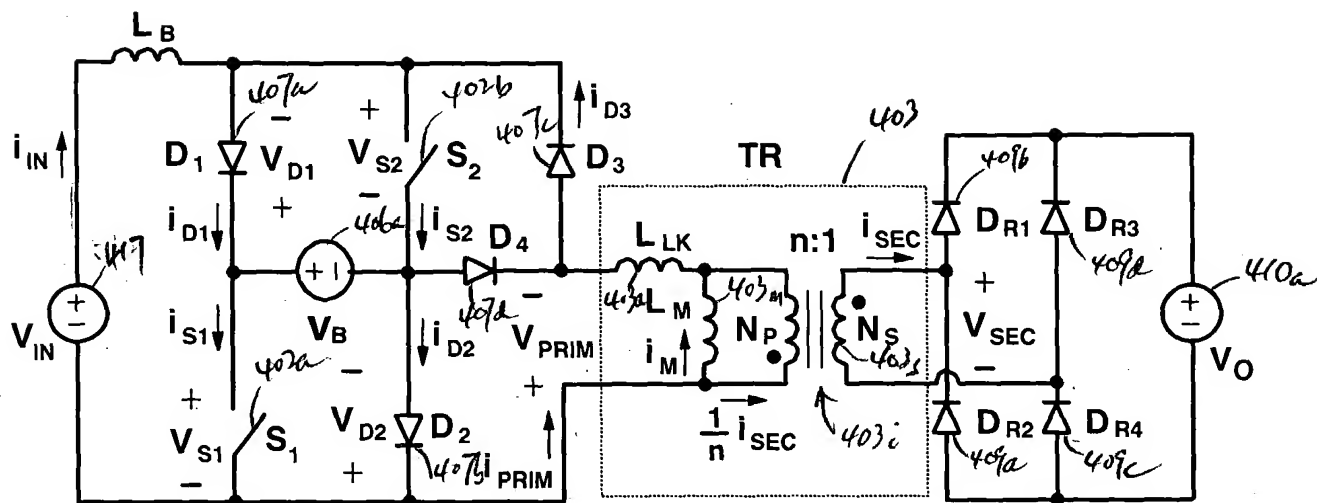


Fig. 5

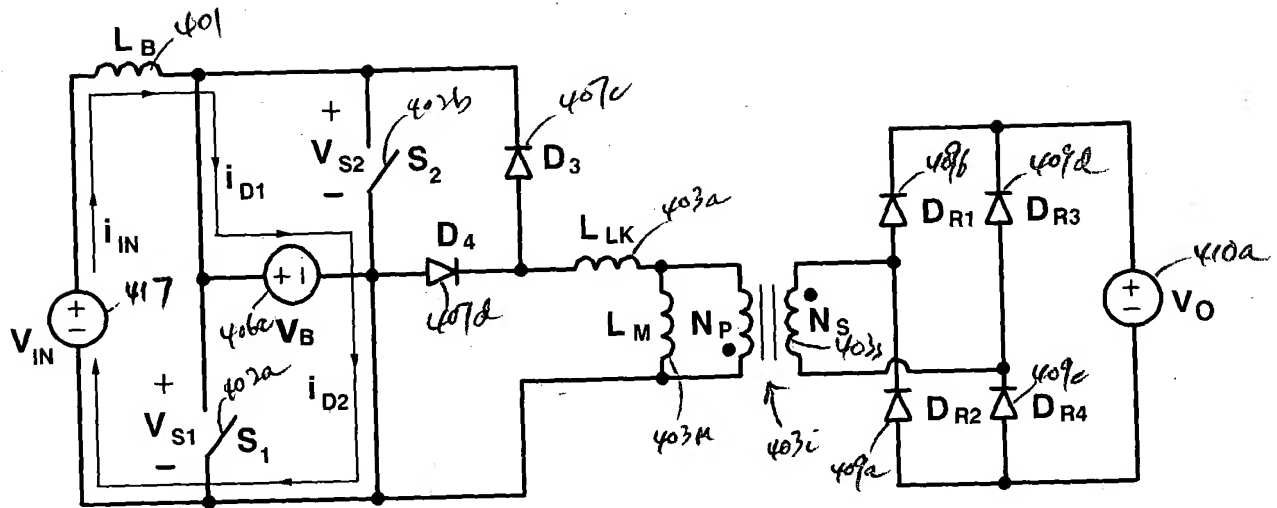
 $[T_0 - T_1]$

Fig. 6(a)

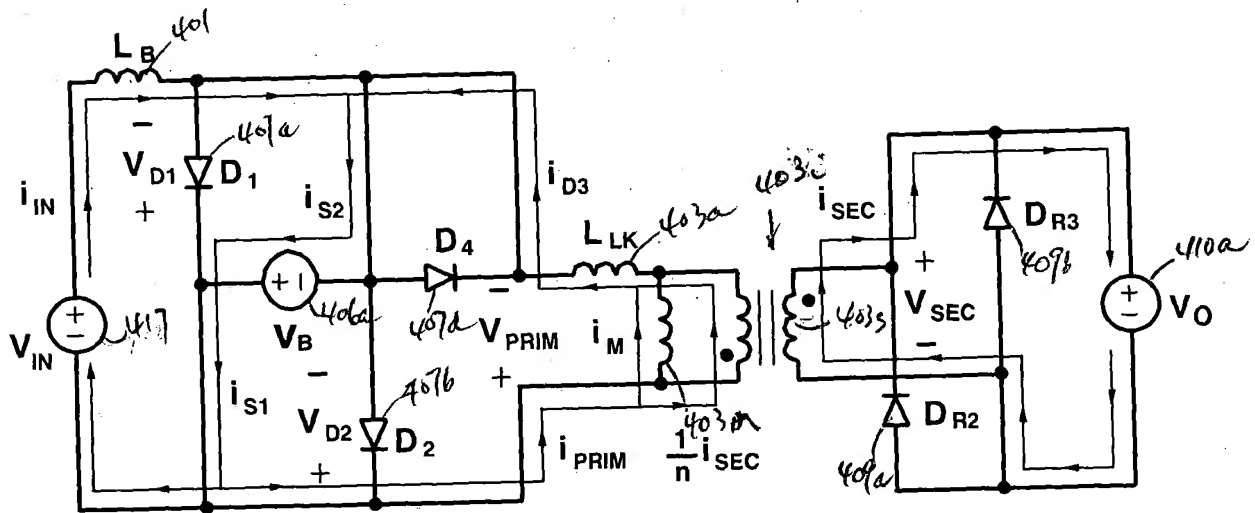
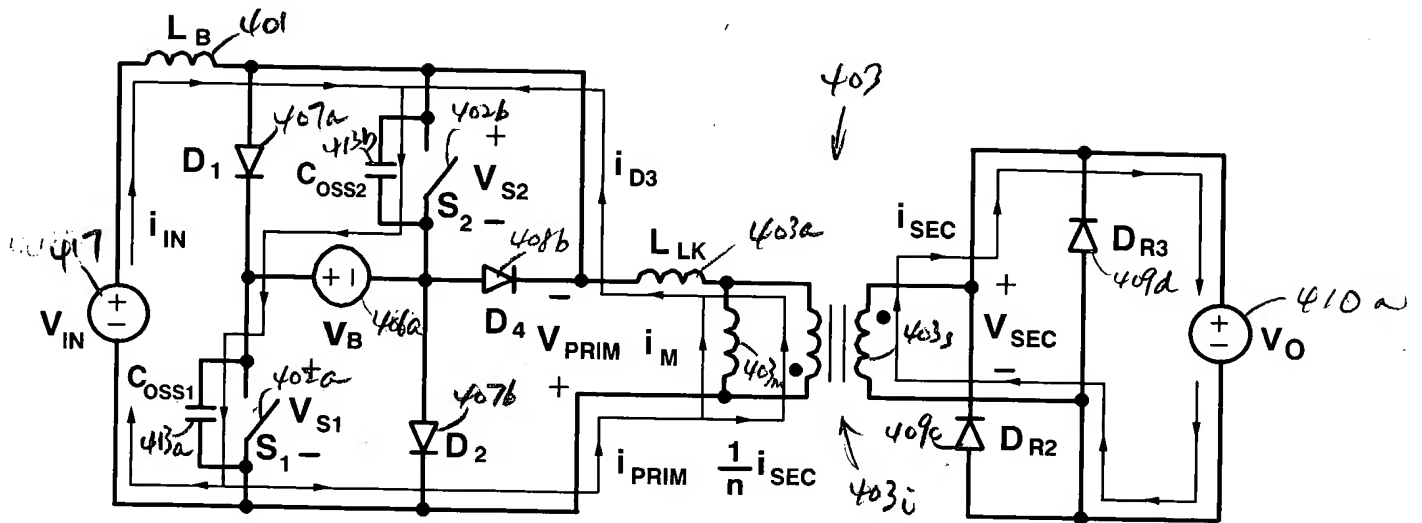
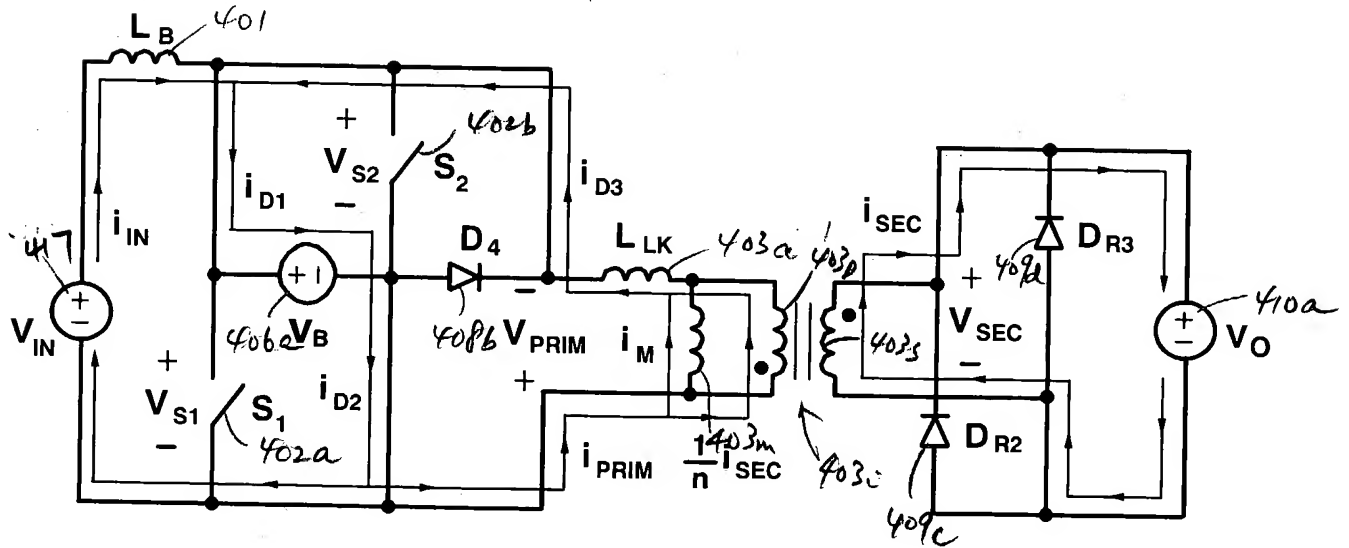
 $[T_1 - T_2]$

Fig. 6(b)



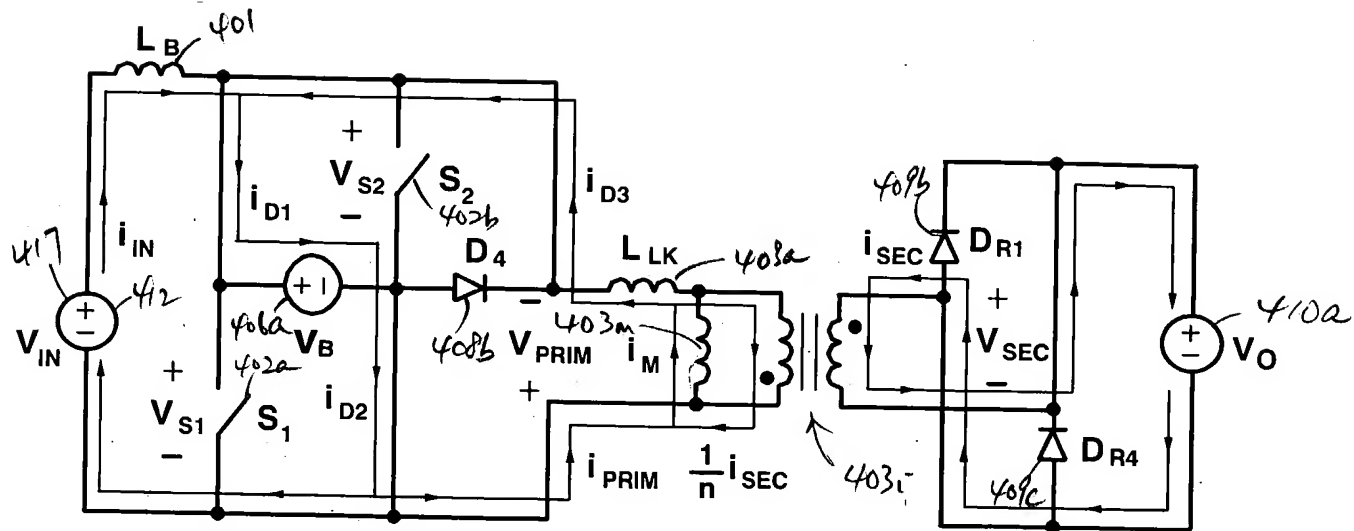
$[T_2 - T_3]$

Fig. 6(c)



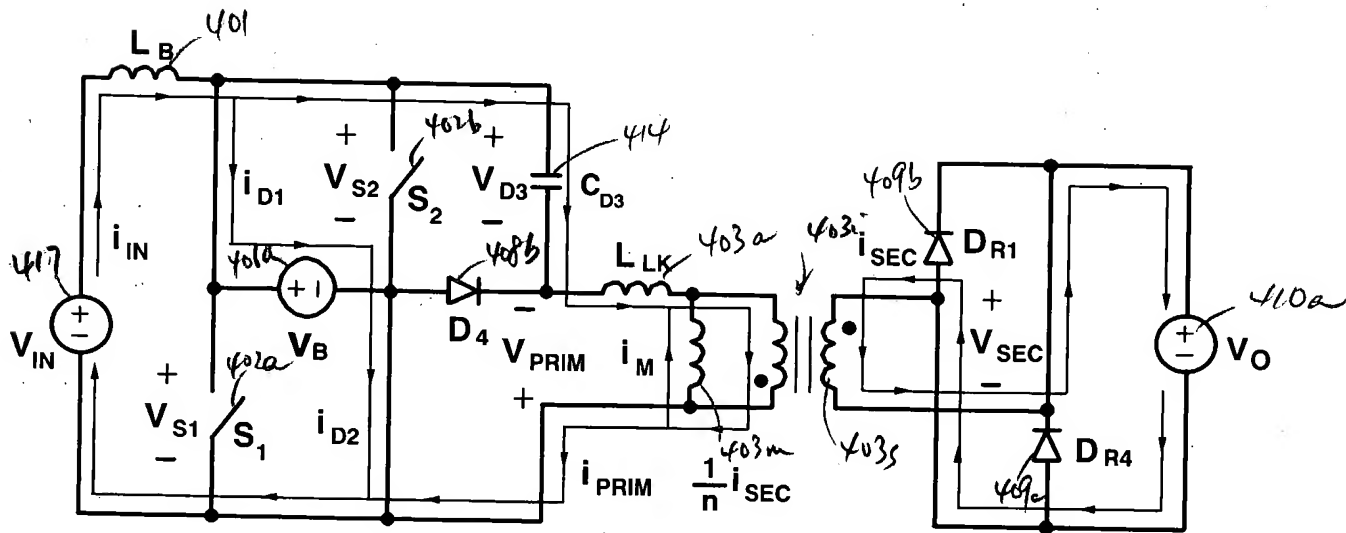
$[T_3 - T_4]$

Fig. 6(d)



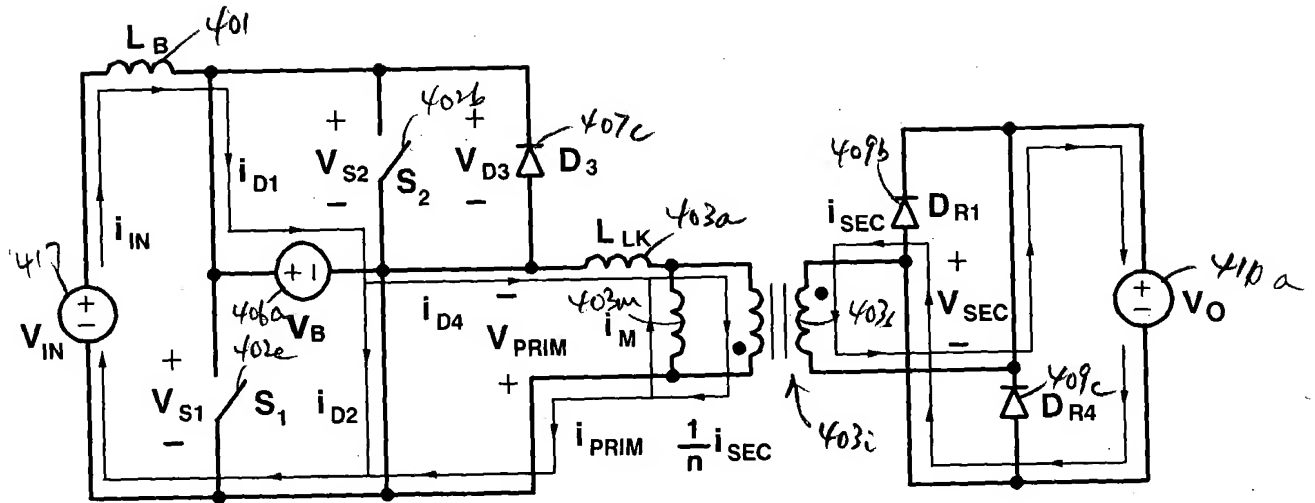
[T₄ - T₅]

Fig. 6(e)



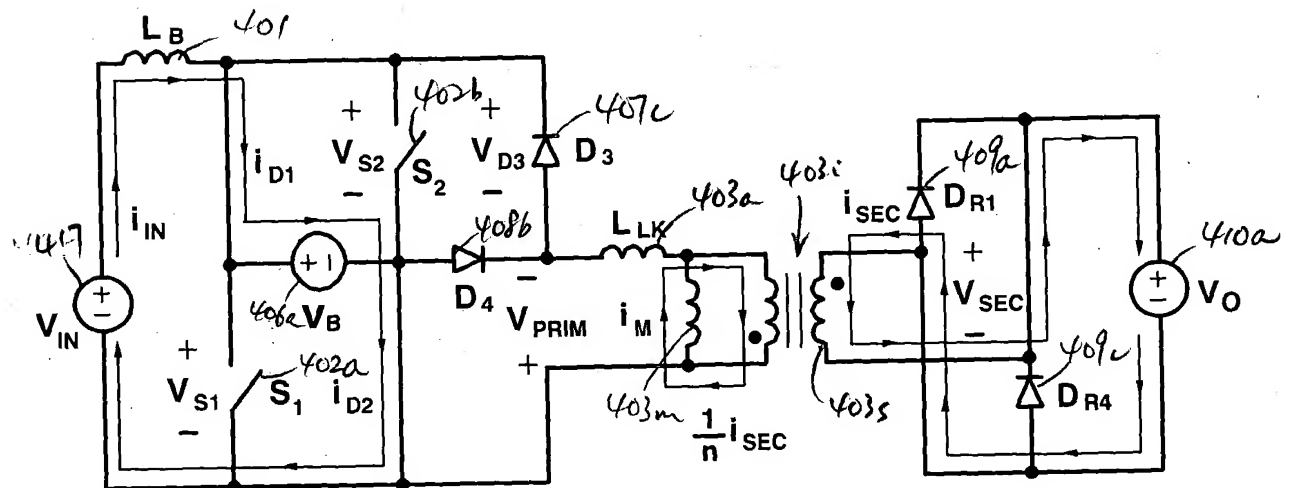
[T₅ - T₆]

Fig. 6(f)



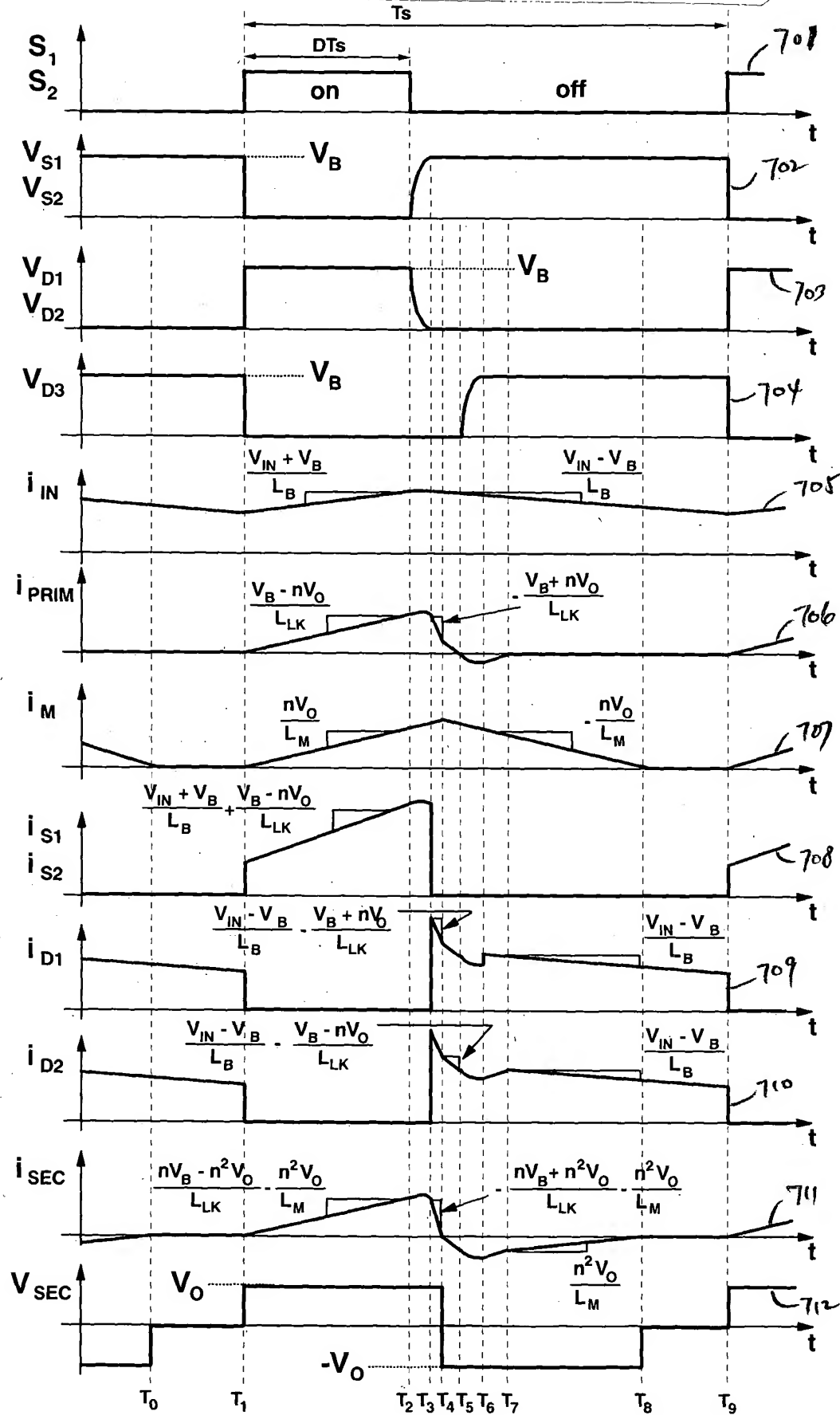
[$T_6 - T_7$]

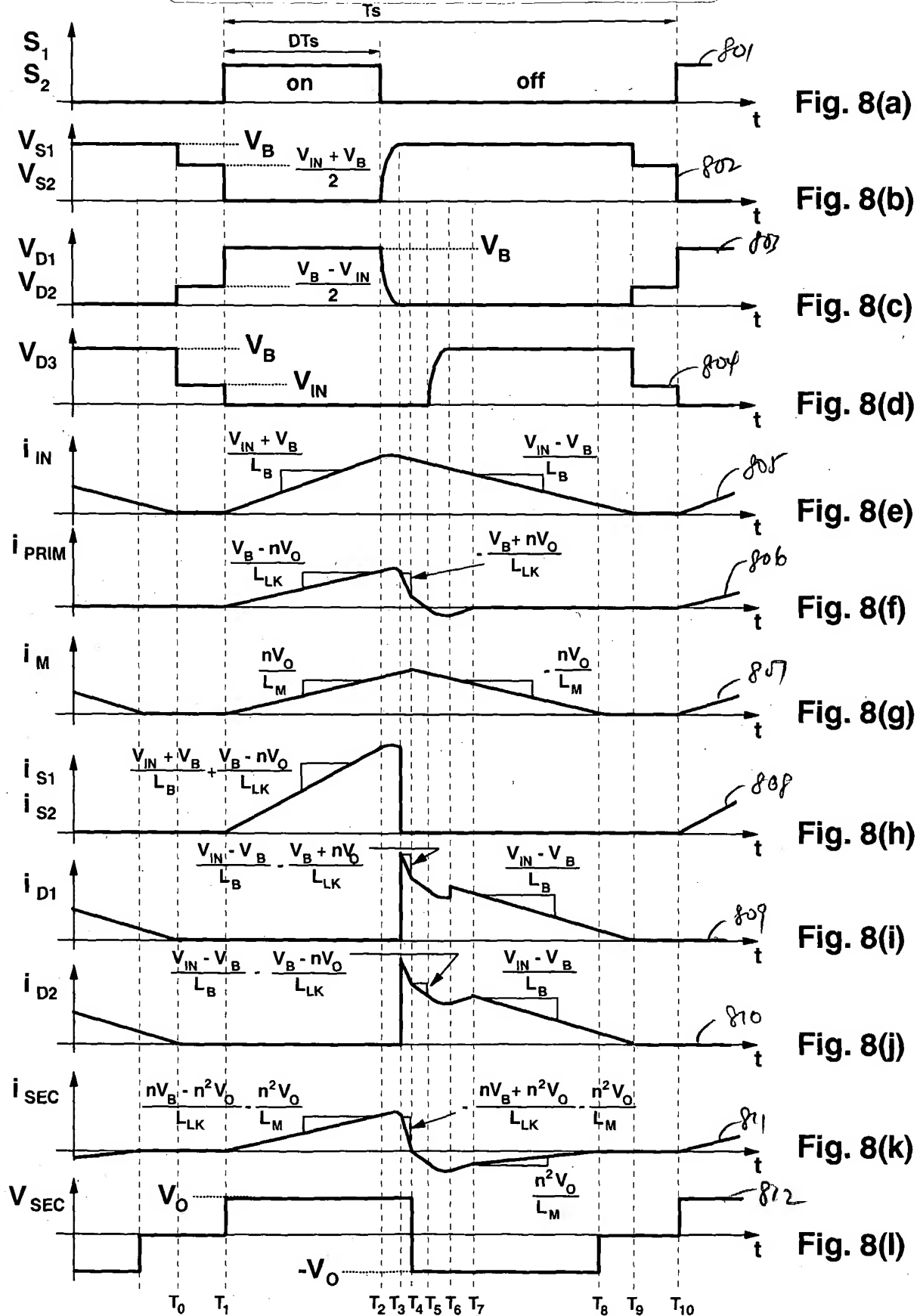
Fig. 6(g)



[$T_7 - T_8$]

Fig. 6(h)





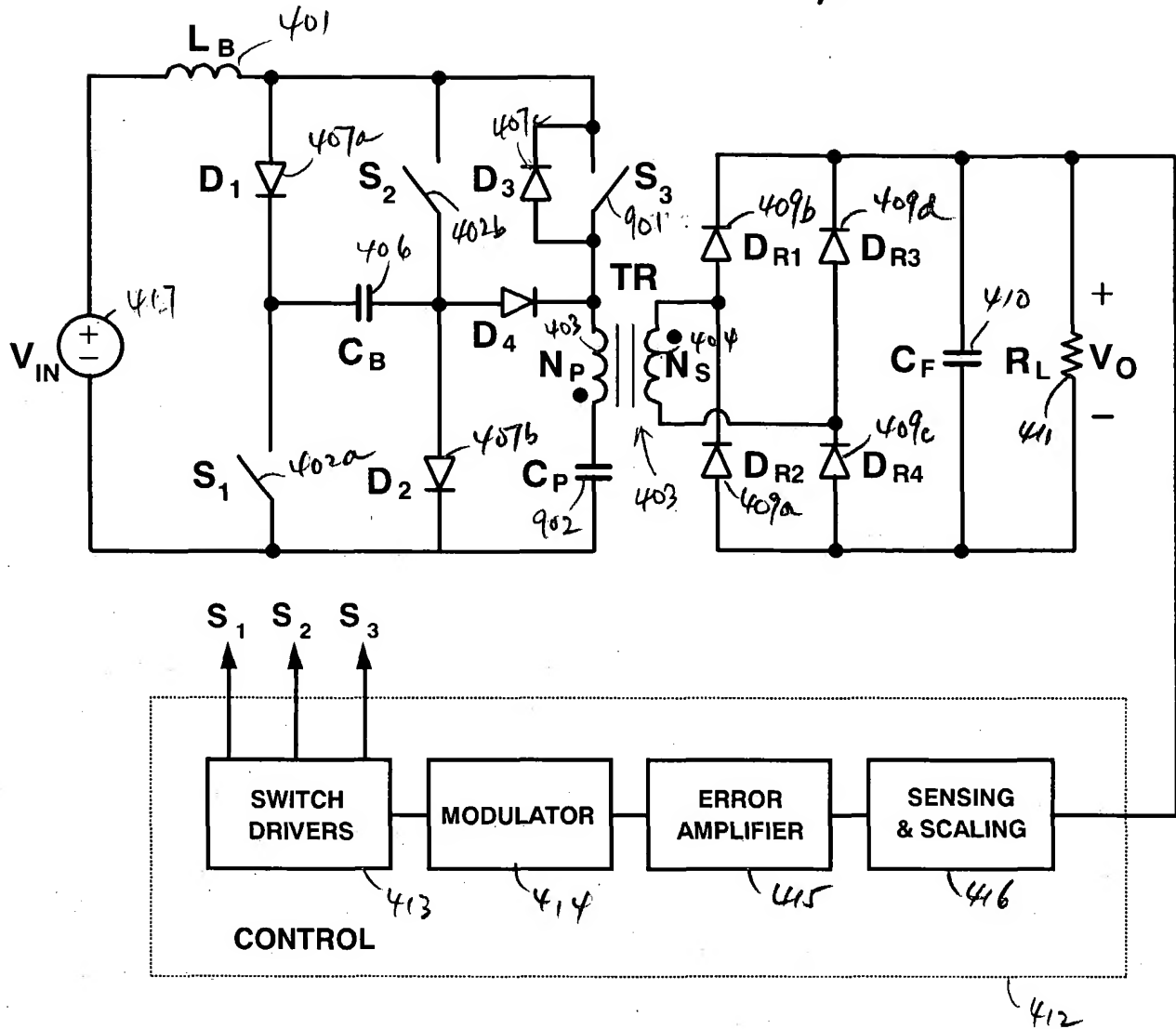


Fig. 9

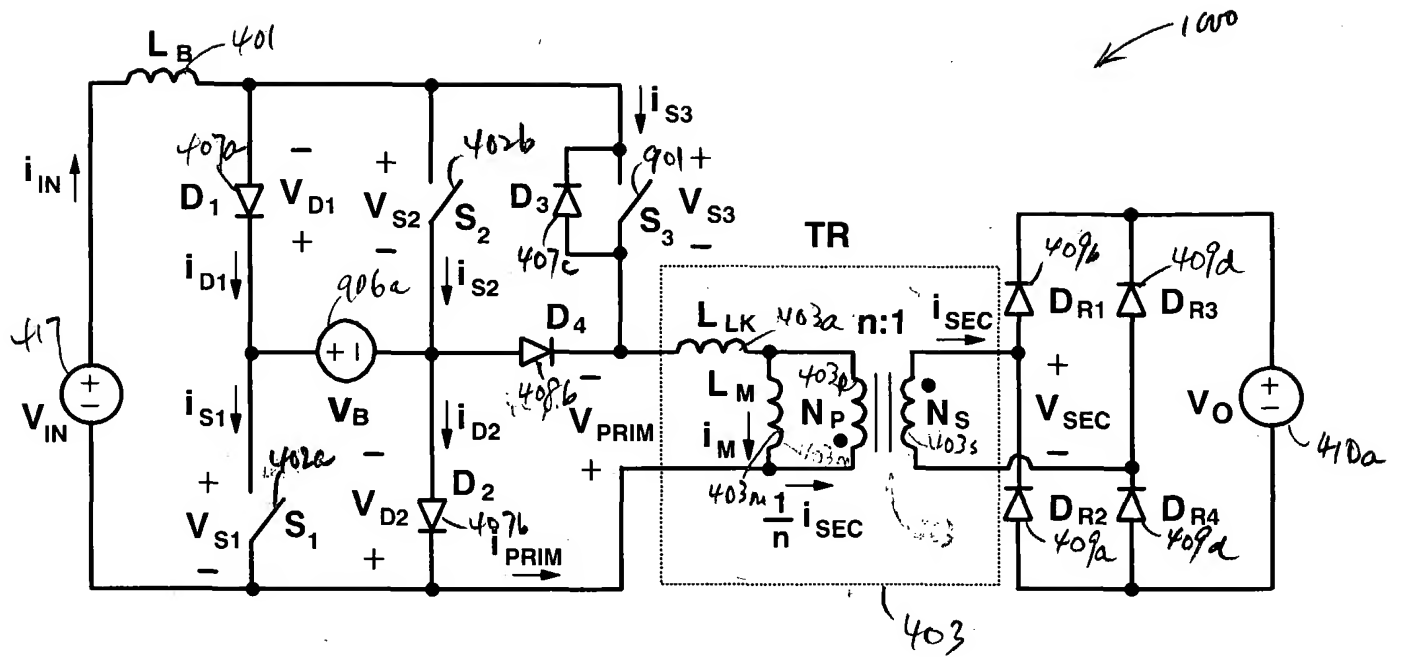
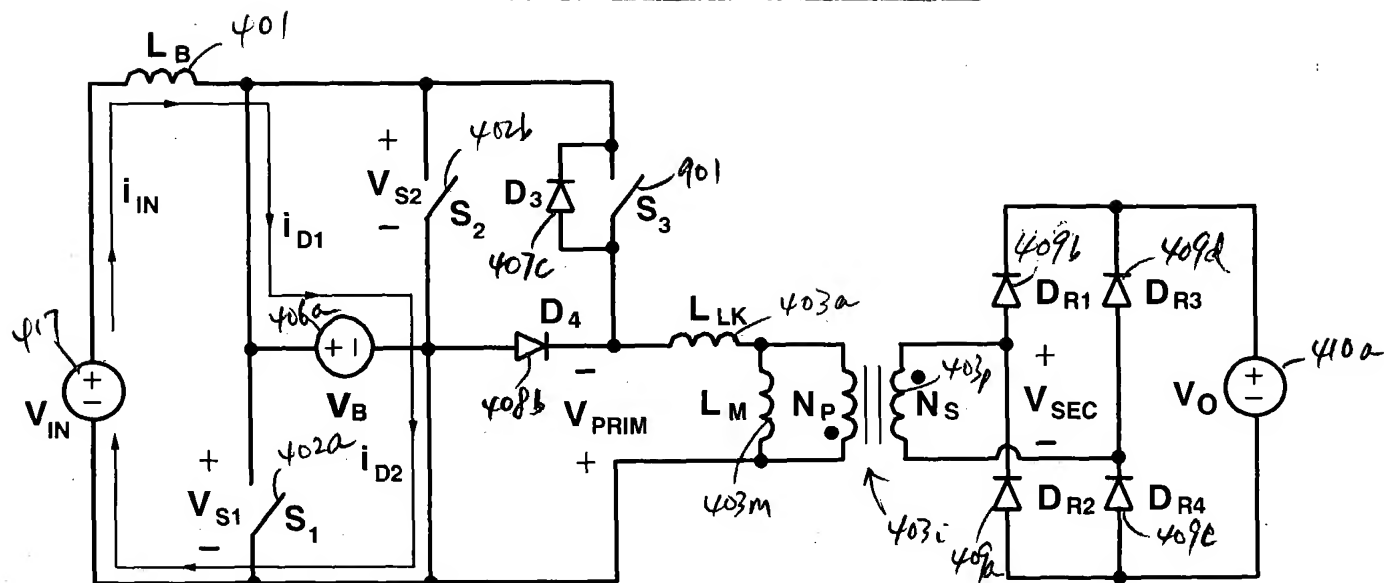
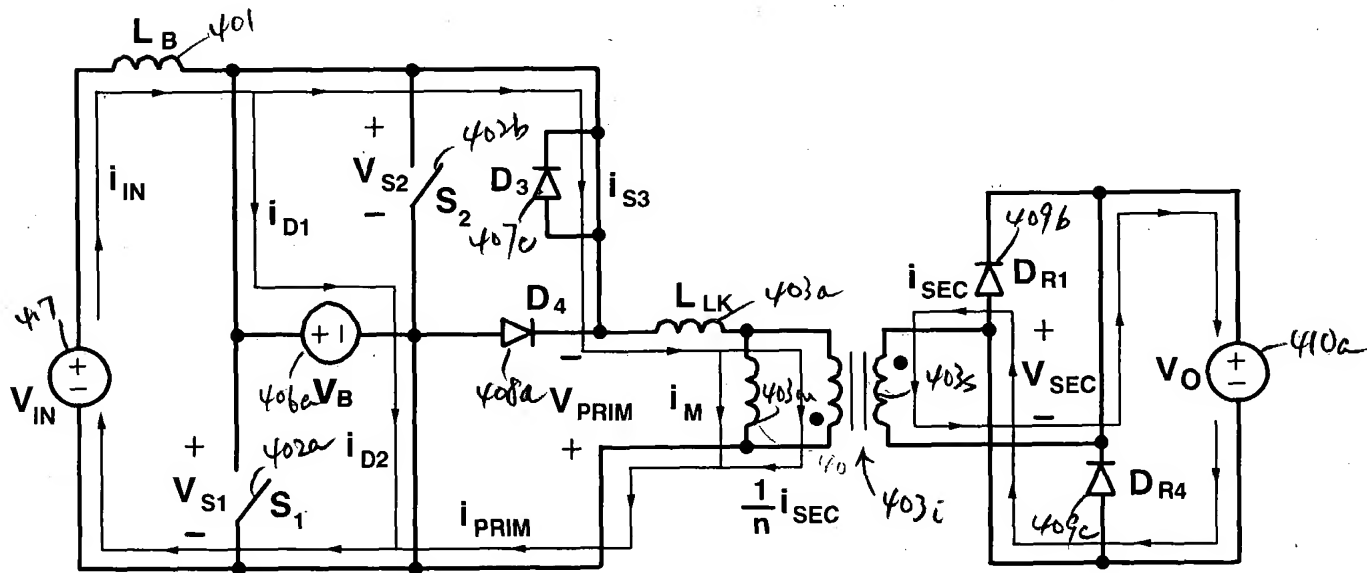


Fig. 10



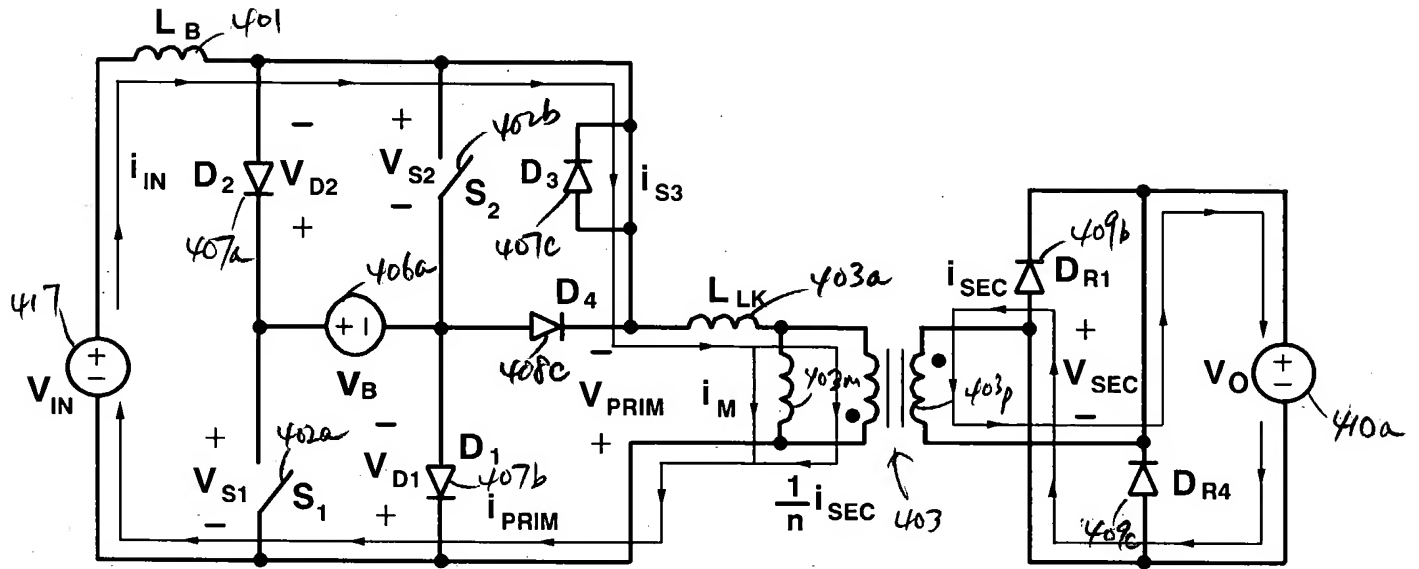
$[T_0 - T_1]$

Fig. 11(a)



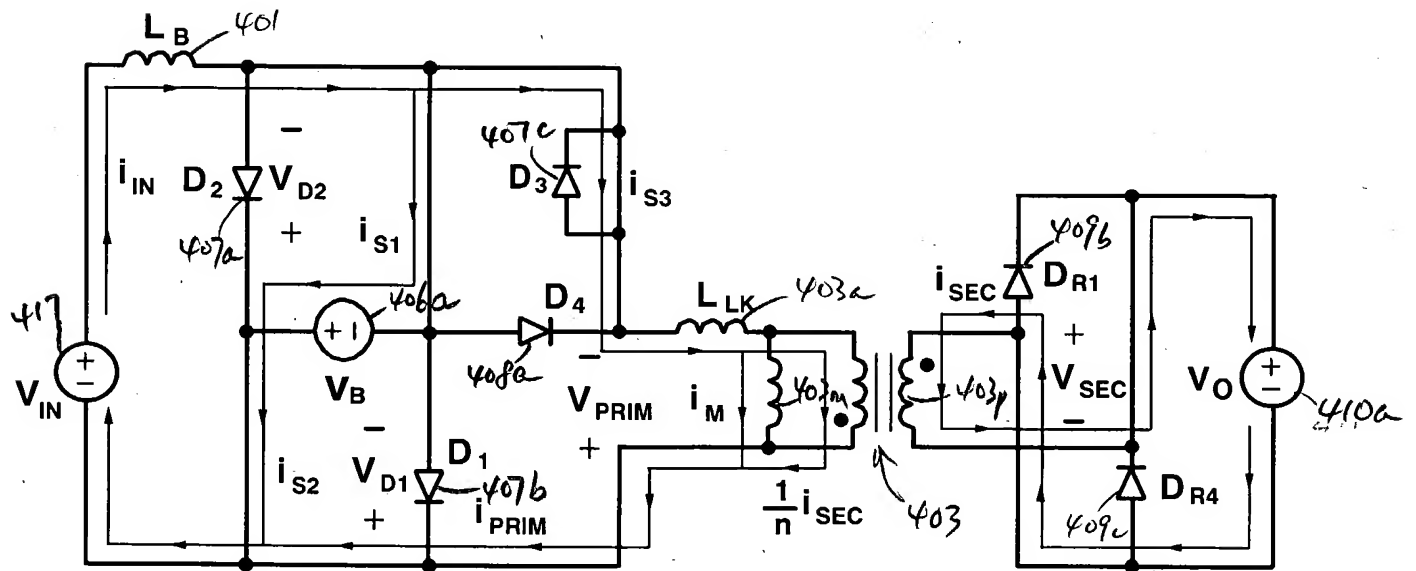
$[T_1 - T_2]$

Fig. 11(b)



$[T_2 - T_3]$

Fig. 11(c)



$[T_3 - T_4]$

Fig. 11(d)

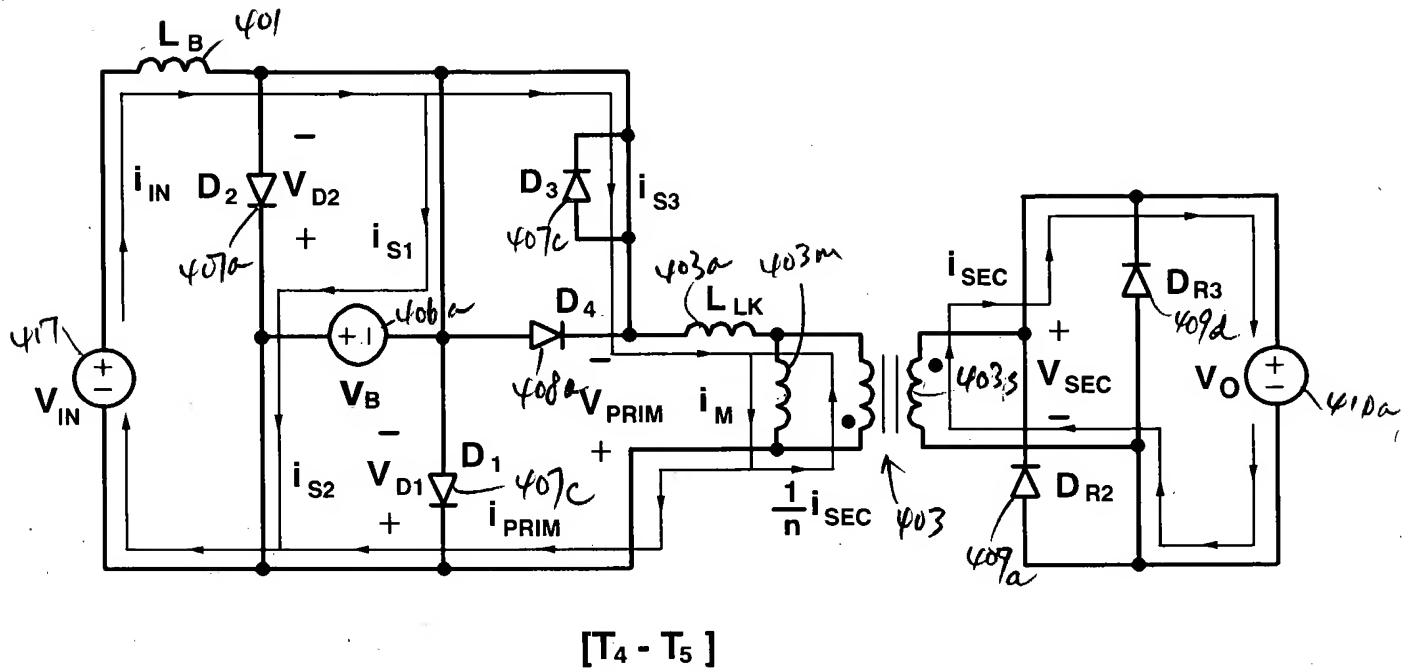


Fig. 11(e)

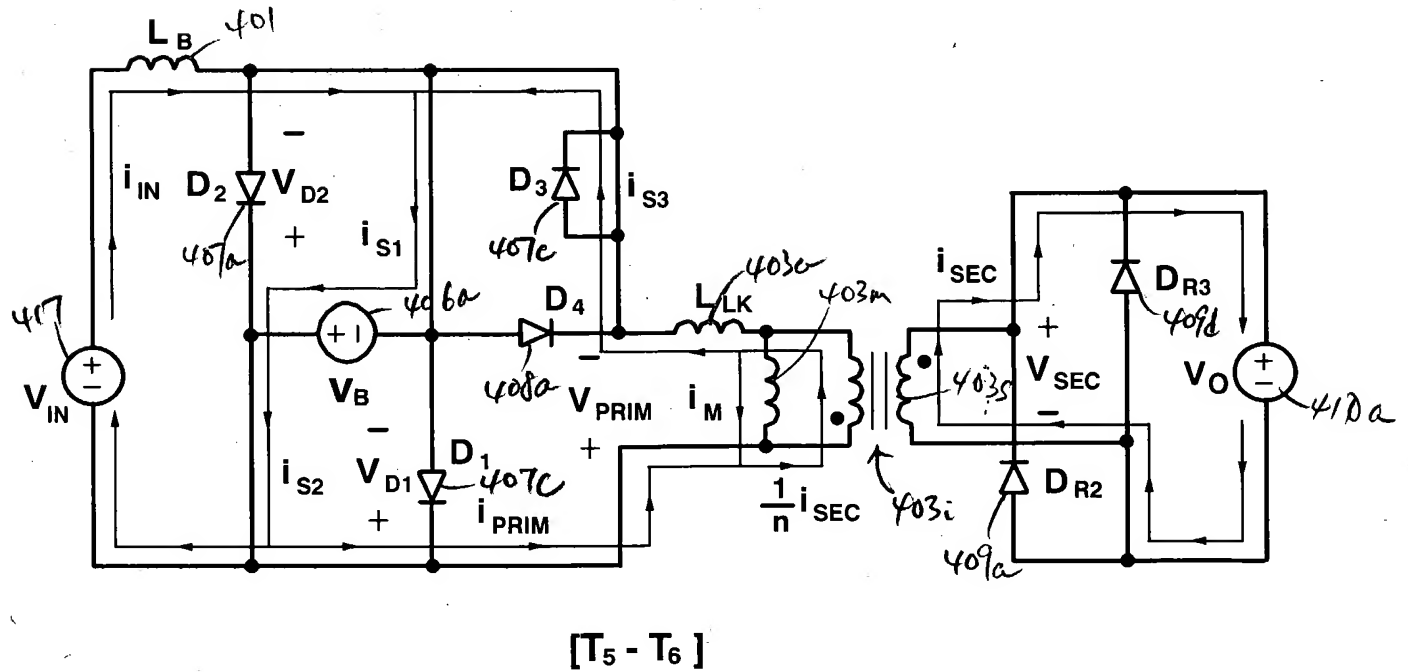
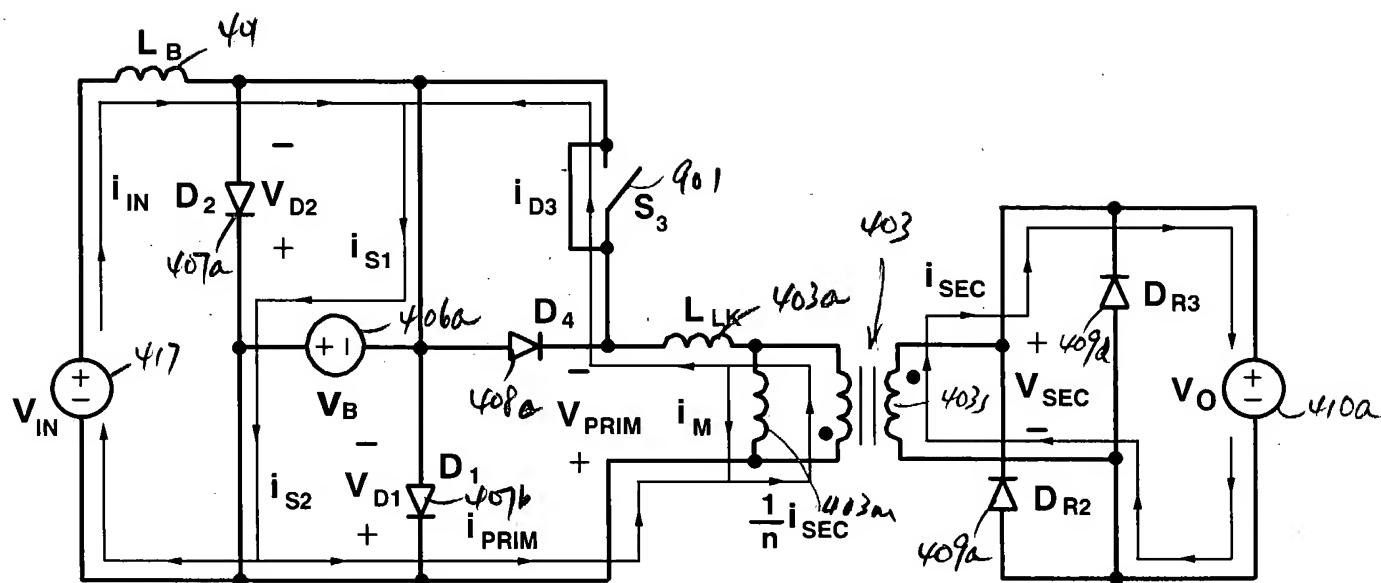
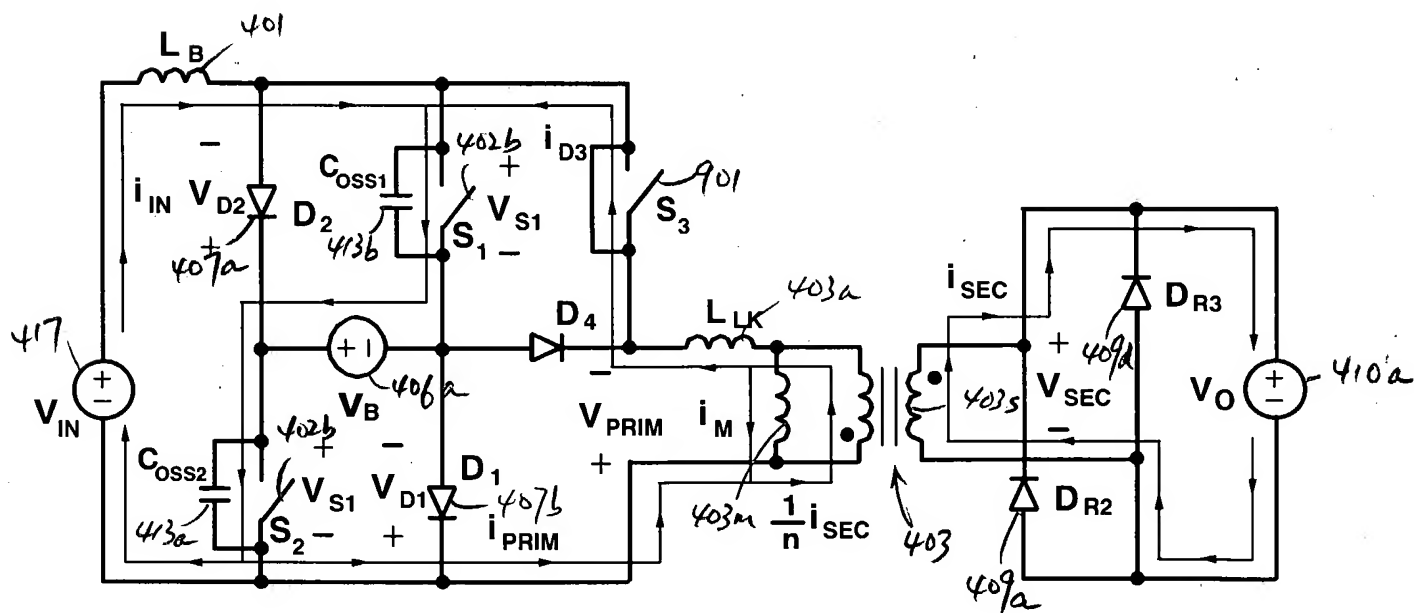


Fig. 11(f)



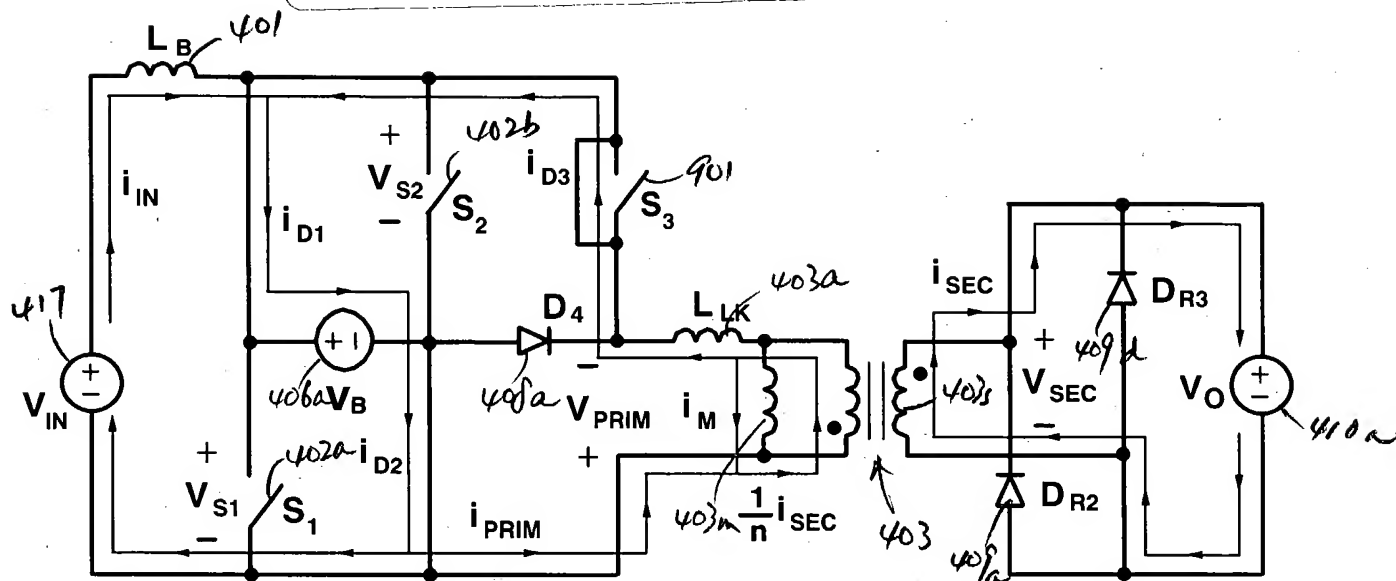
$[T_6 - T_7]$

Fig. 11(g)



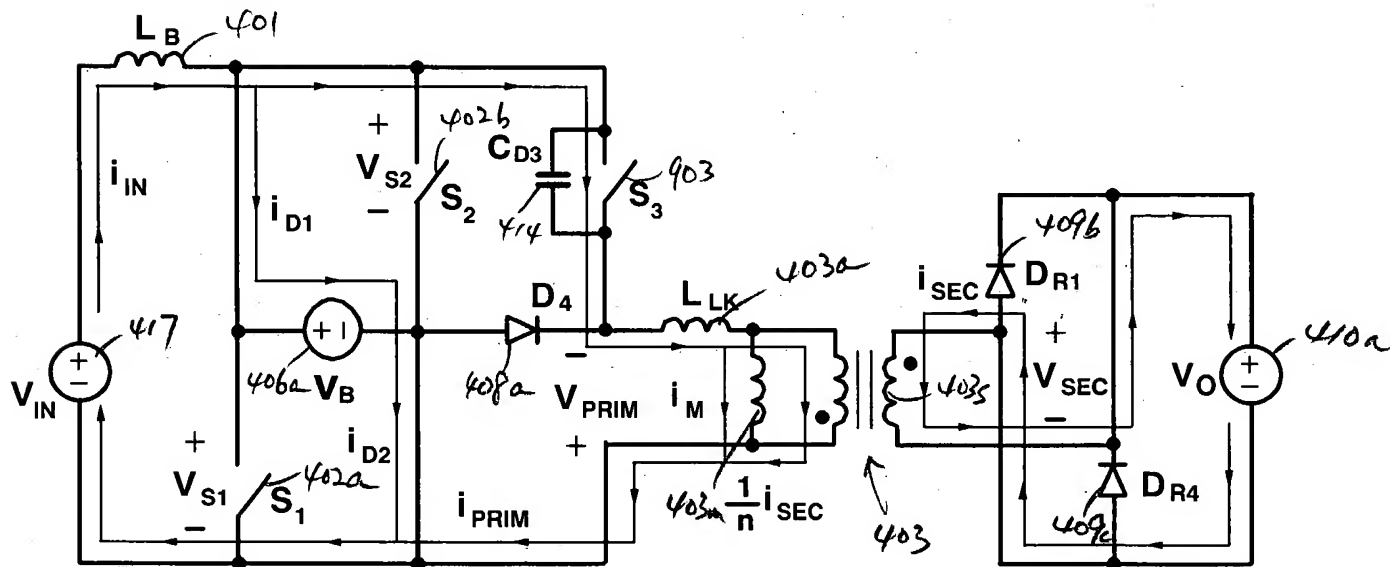
$[T_7 - T_8]$

Fig. 11(h)



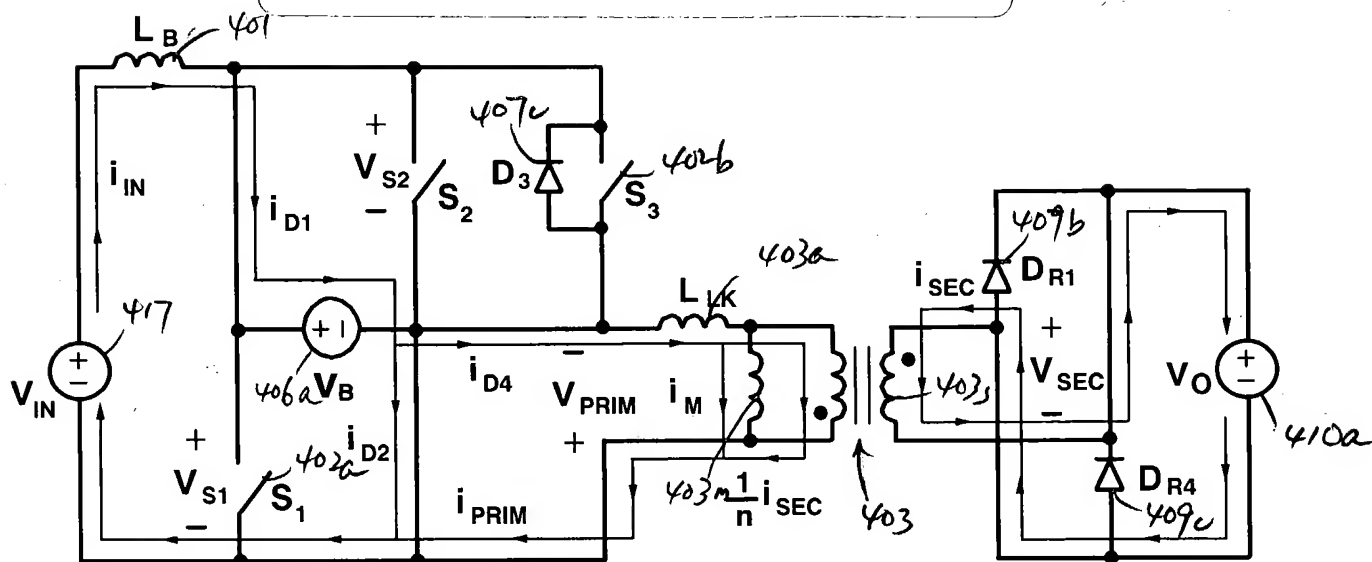
$[T_8 - T_9]$

Fig. 11(i)



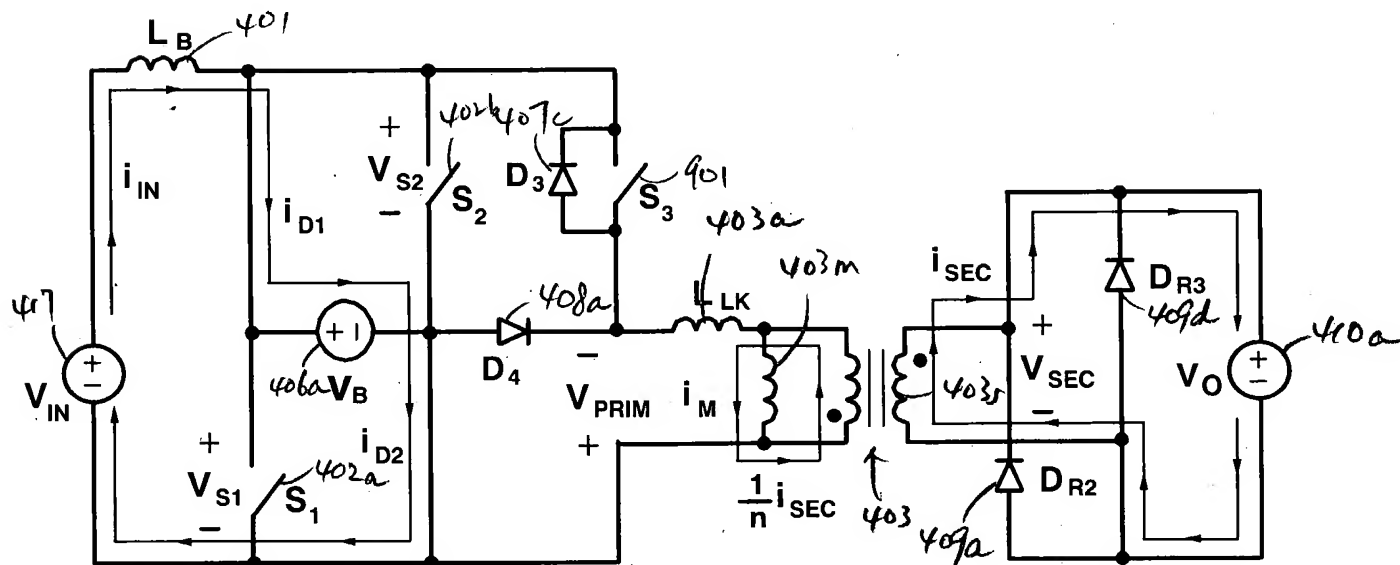
$[T_9 - T_{10}]$

Fig. 11(j)



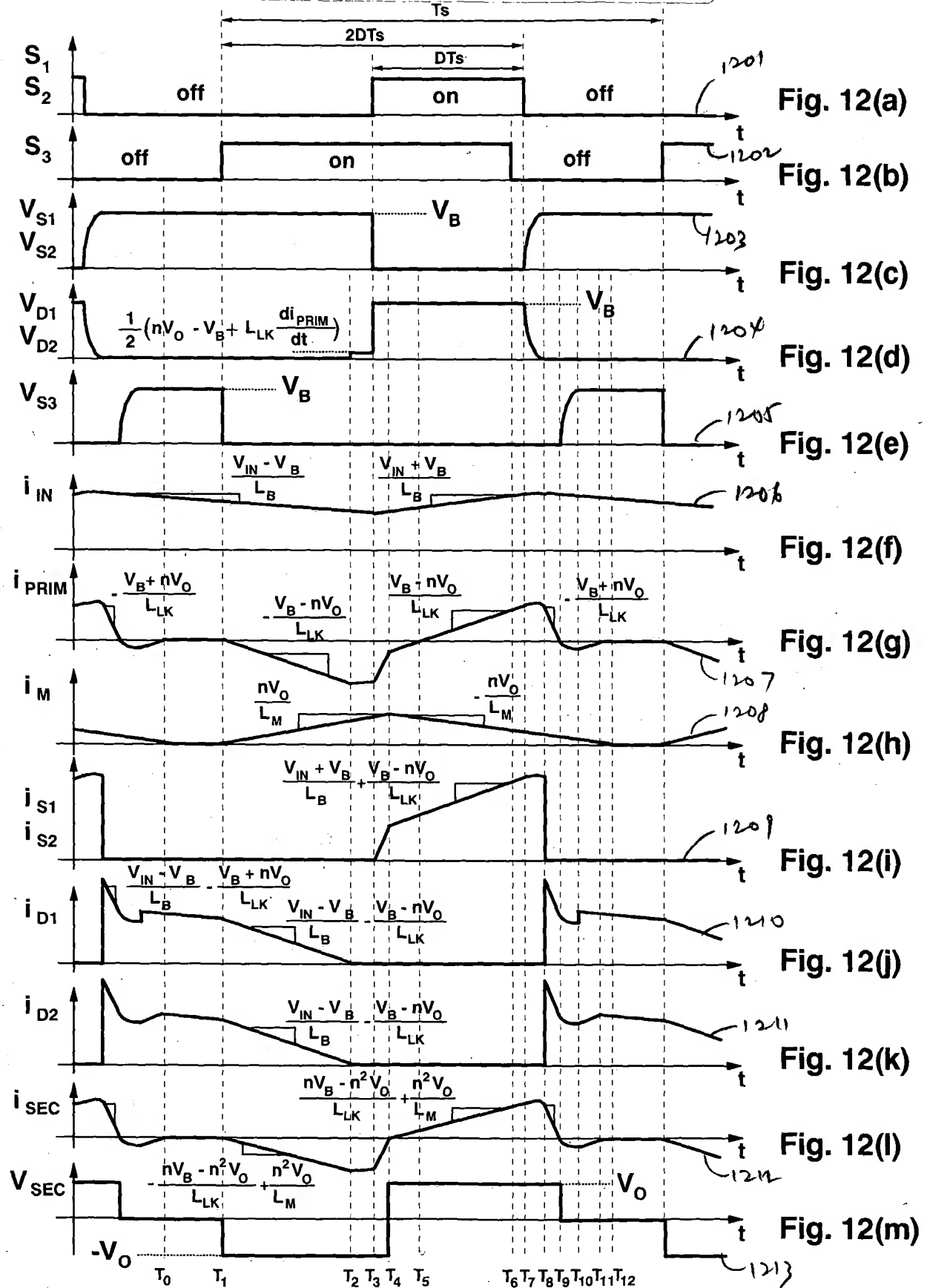
[$T_{10} - T_{11}$]

Fig. 11(k)



[$T_{11} - T_{12}$]

Fig. 11(l)



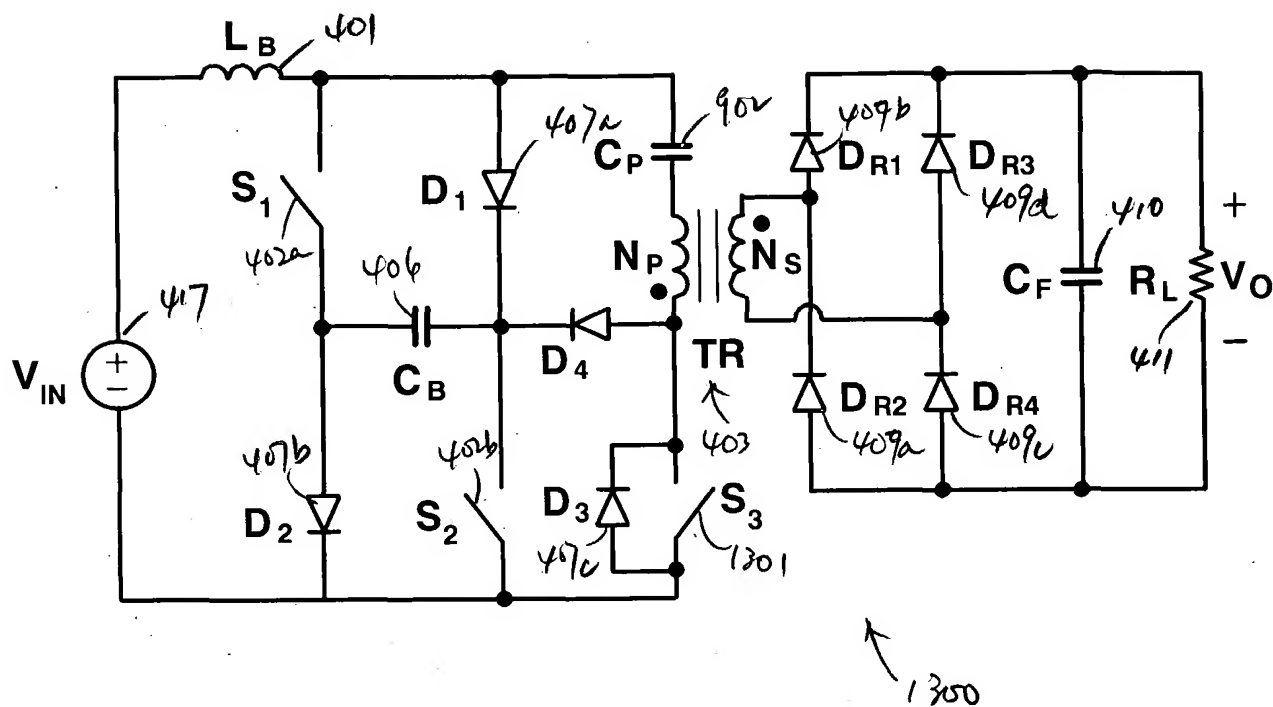


Fig. 13

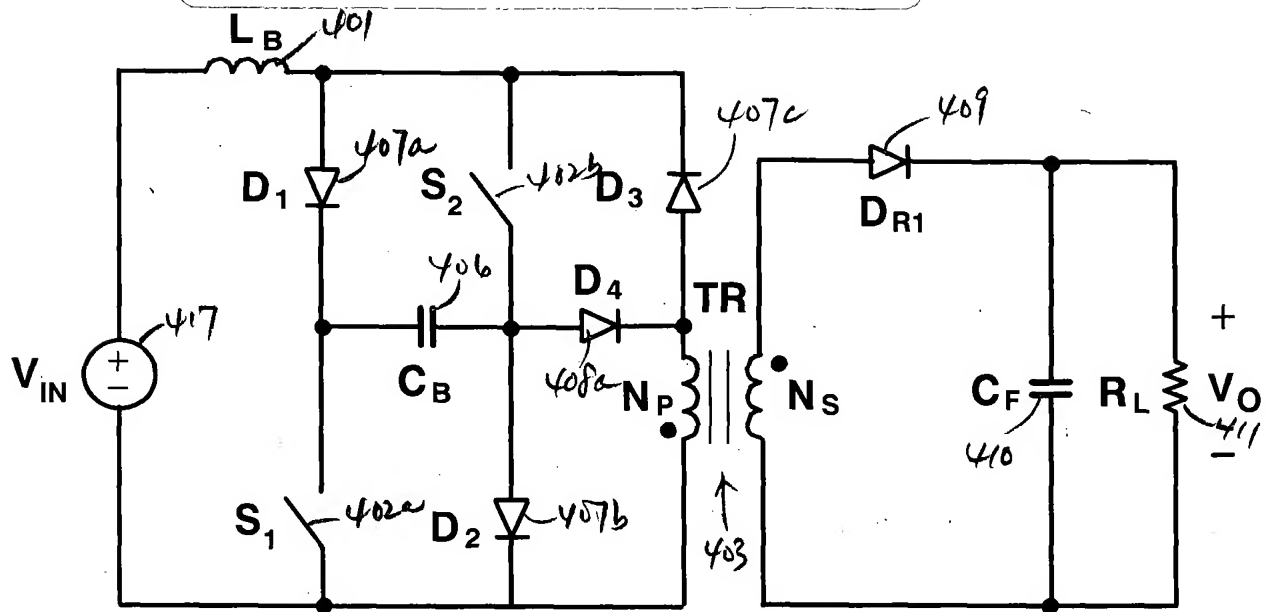


Fig. 14

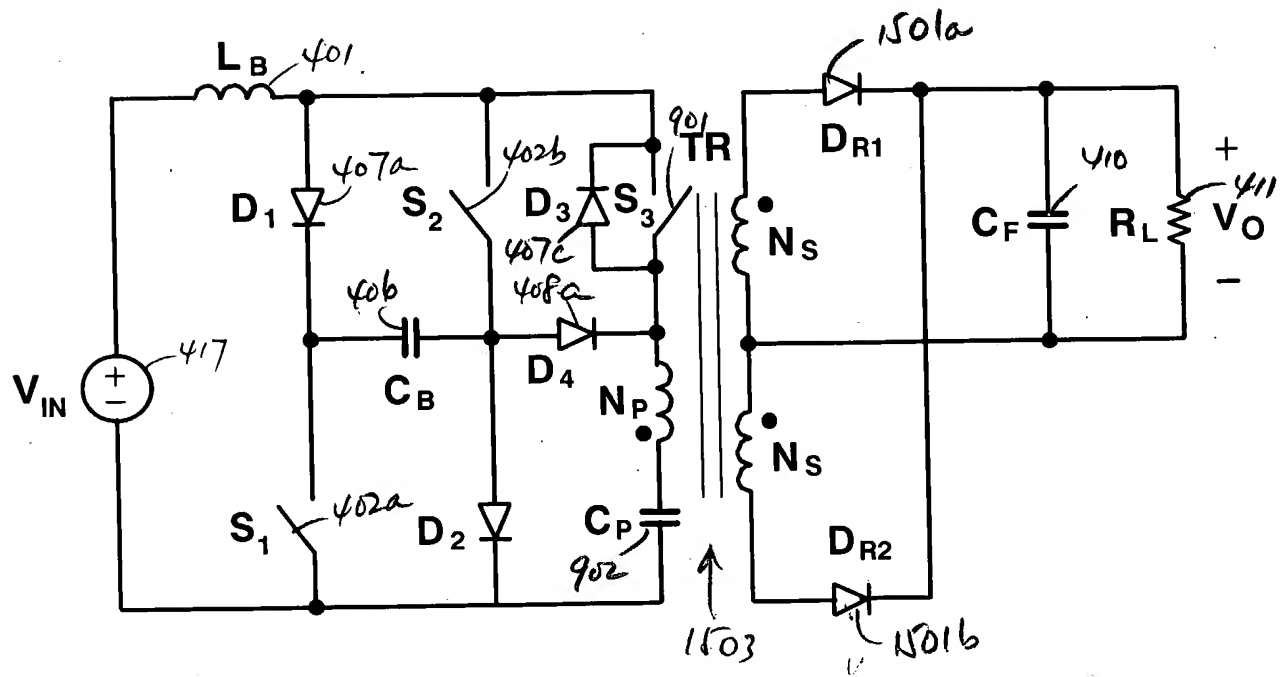


Fig. 15

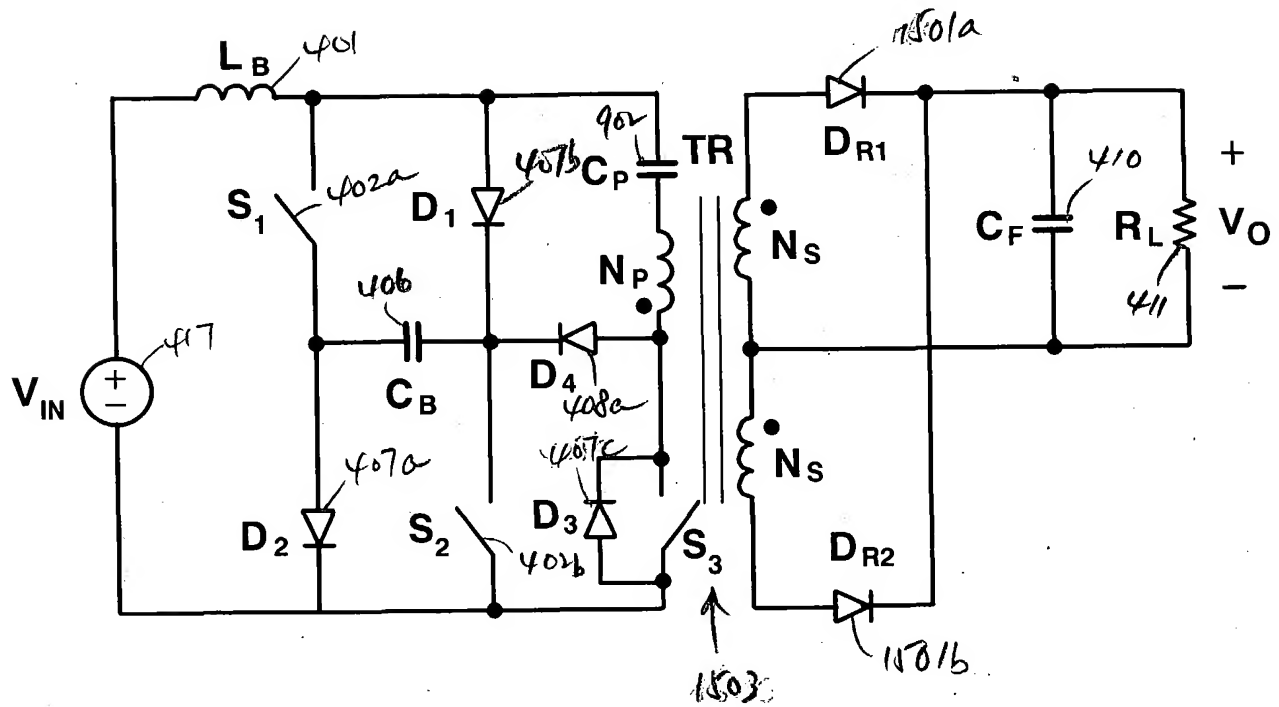


Fig. 16

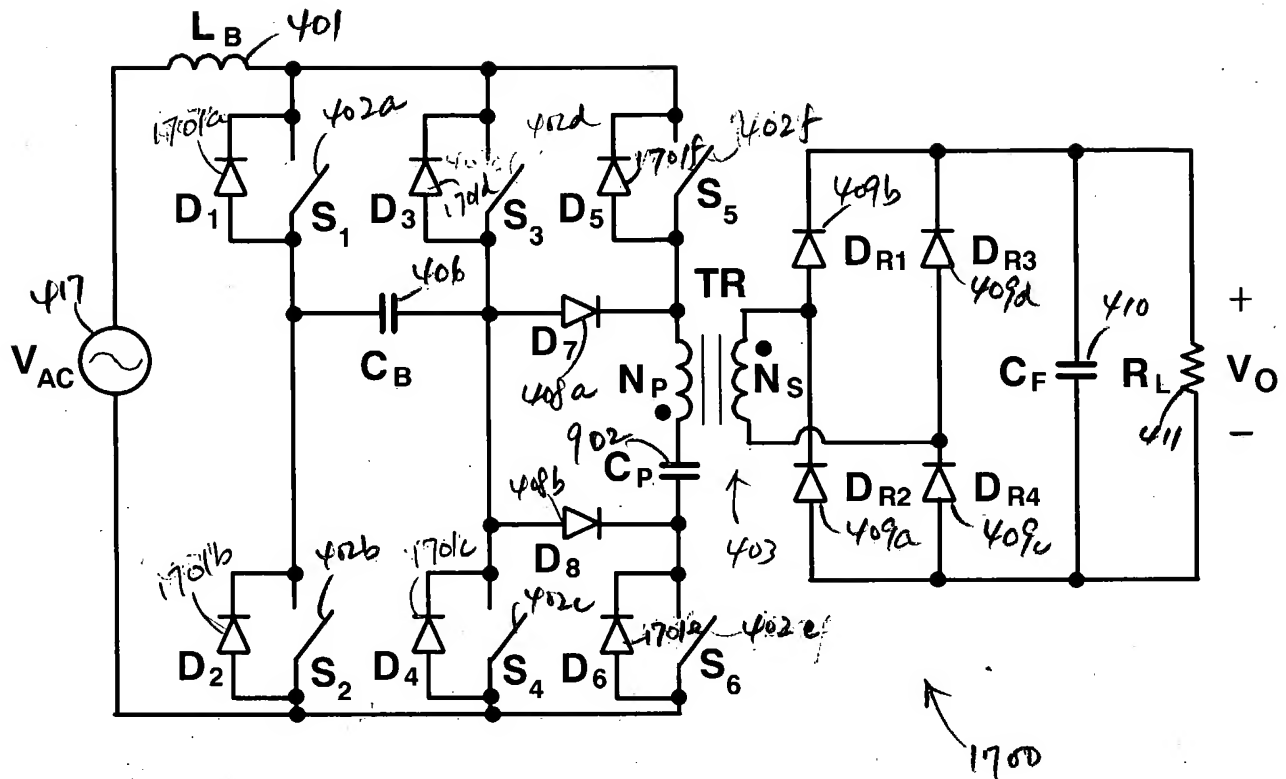


Fig. 17

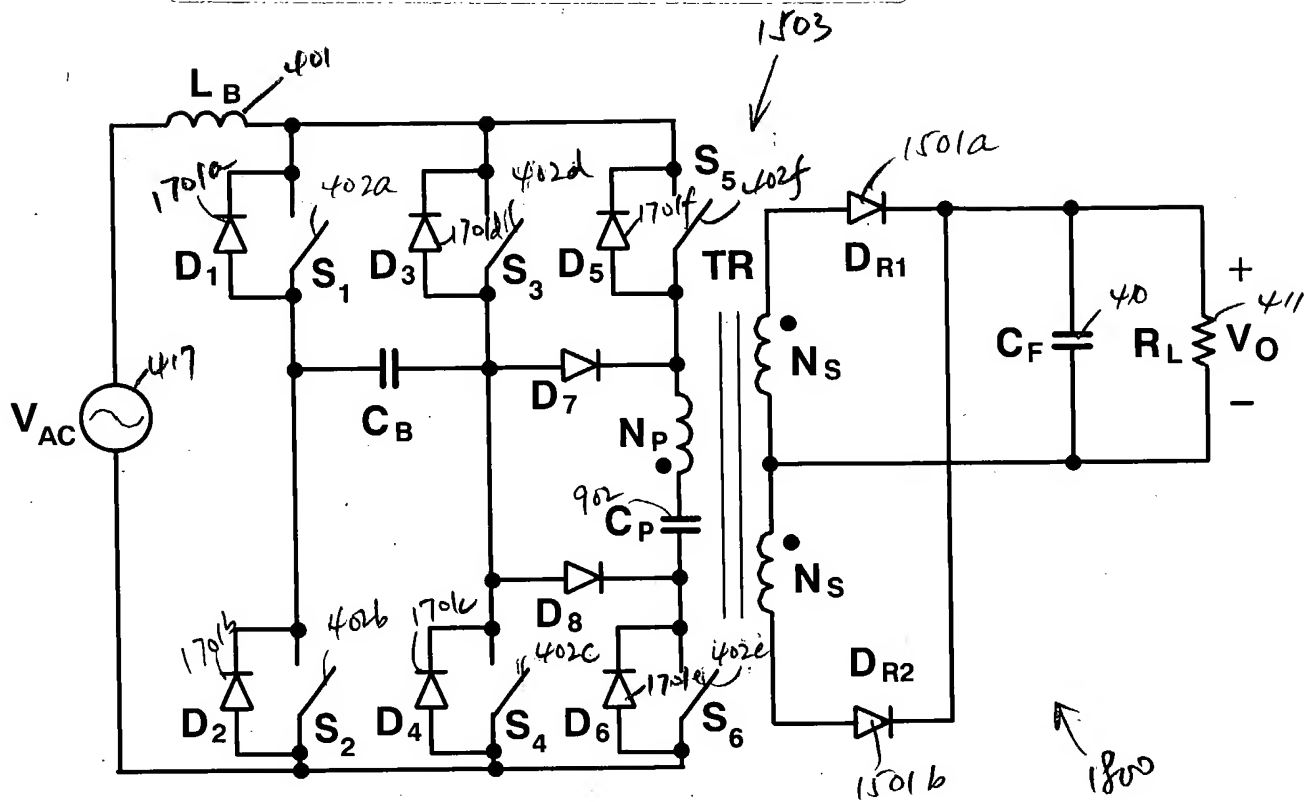


Fig. 18